

# Experiments Demonstrating Scaling Between Laboratory and Manufacturing Scale Modules

Scale Up Experiments-Constant Flux Experiment using 0.1  $\mu\text{m}$  Fiber, 130  $\text{cm}^2$  and 5 $\text{Ft}^2$  EFD at  $\Delta\text{P}$  (feed channel) 4 psi and Flux 20 l/mh using Synthetic Solution (2% BSA, 0.2% RNA and 0.5% Dextran in 0.1M Sodium Acetate Buffer of pH:5)

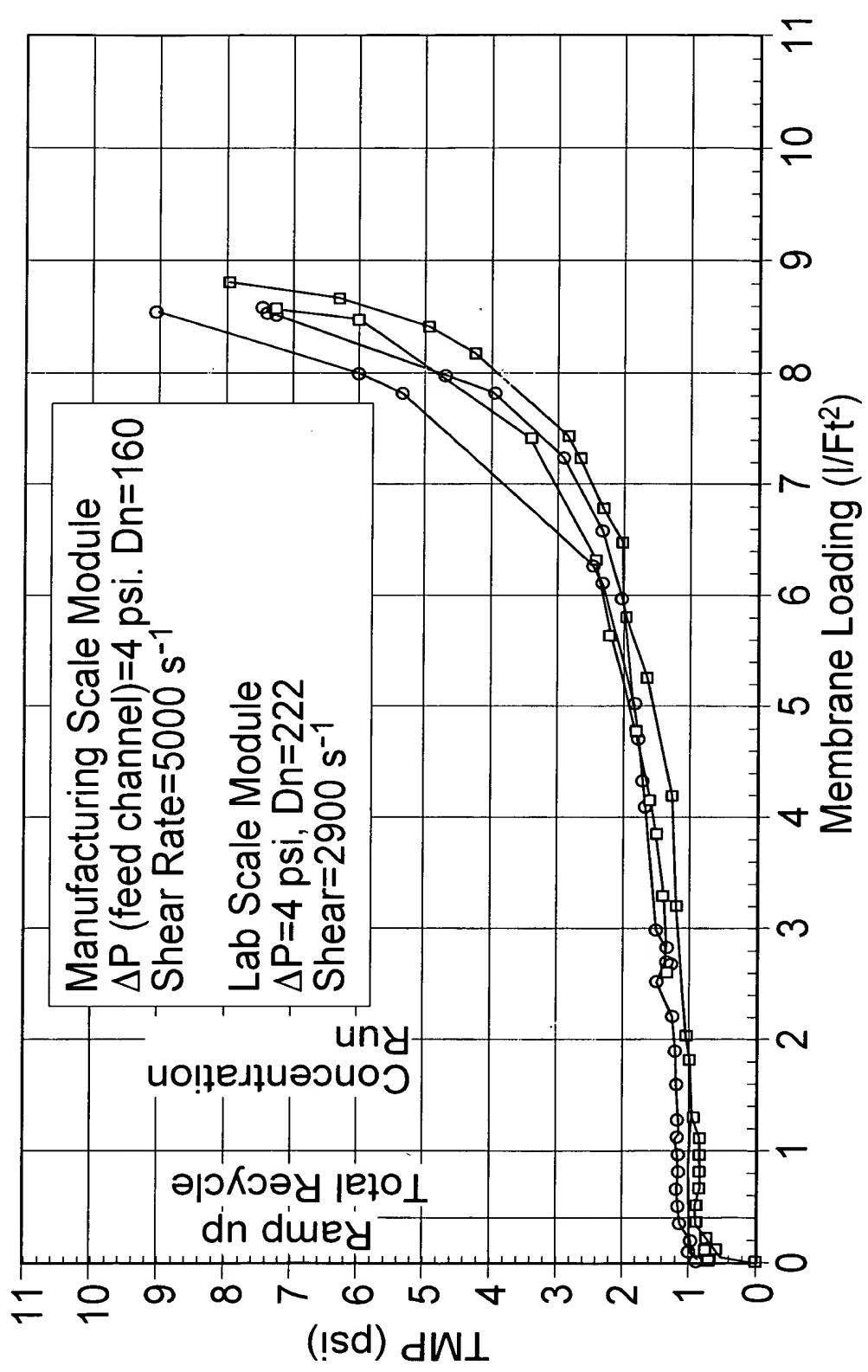


Figure 8